

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A media cartridge

formed to have the same shape as that of a disk storage medium mounted on a disk drive for accessing said disk storage medium, and

comprising not less than one attachment unit for holding a small-sized storage medium so as to be accessible by access means provided at said disk drive, and

further comprising a unit to be detected for the position detection for detecting a position of said small-sized storage medium by position detection means provided on the side of said disk drive.

2. (Canceled).

3. (Previously Presented) The media cartridge as set forth in claim 1,

said unit to be detected being composed of

claws provided on a disk surface of said cartridge so as to correspond to an attachment position of said small-sized storage medium.

4. (Canceled).

5. (Previously Presented) The media cartridge as set forth in claim 1, further comprising:

a plurality of attachment units which are provided within a disk surface and on which said small-sized storage medium is to be mounted,

each said attachment unit being located at an equal position from the center of said cartridge.

6. (Previously Presented) The media cartridge as set forth in claim [[1]] 3, further comprising:

a plurality of attachment units which are provided within a disk surface and on which said small-sized storage medium is to be mounted,

each said attachment unit being located at an equal position from the center of said cartridge.

7. (Previously Presented) A media cartridge formed to have the same shape as that of a disk storage medium mounted on a disk drive for accessing said disk storage medium, and

comprising not less than one attachment unit for holding a small-sized storage medium so as to be accessible by access means provided at said disk drive,

and further comprising:

a plurality of attachment units which are provided within a disk surface and on which said small-sized storage medium is to be mounted,

each said attachment unit being located at an equal position from the center of said cartridge, and

said plurality of attachment units being four in number,

each said attachment unit being located at every angle of 90 degrees relative to the center of said cartridge.

8. (Previously Presented) The media cartridge as set forth in claim [[1]] 7, further comprising:

a unit to be detected for the position detection for detecting a position of said small-sized storage medium by position detection means provided on the side of said disk drive.

9. (Previously Presented) The media cartridge as set forth in claim [[1]] 6,
said plurality of attachment units being four in number,

each said attachment unit being located at every angle of 90 degrees relative to the
center of said cartridge.

10. (Previously Presented) A media cartridge formed to have the same
shape as that of a disk storage medium mounted on a disk drive for accessing said disk
storage medium, and

comprising not less than one attachment unit for holding a small-sized storage
medium so as to be accessible by access means provided at said disk drive,

wherein

each said attachment unit includes an identification unit for indicating information
which uniquely identifies each said attachment unit by identification means of said disk drive.

11. (Previously Presented) The media cartridge as set forth in claim [[1]]
10, further comprising:

a unit to be detected for the position detection for detecting a position of said small-
sized storage medium by position detection means provided on the side of said disk drive.

12. (Previously Presented) The media cartridge as set forth in claim [[1]]
10, further comprising:

a unit to be detected for the position detection for detecting a position of said small-
sized storage medium by position detection means provided on the side of said disk drive,

said unit to be detected being composed of

claws provided on a disk surface of said cartridge so as to correspond to an attachment
position of said small-sized storage medium.

13. (Previously Presented) The media cartridge as set forth in claim [[1]]
10, wherein

each said identification unit being composed of a combination of a plurality of
terminals.

14. (Previously Presented) The media cartridge as set forth in claim [[1]]
10, further comprising:

a unit to be detected for the position detection for detecting a position of said small-
sized storage medium by position detection means provided on the side of said disk drive,
wherein

each said identification unit being composed of a combination of a plurality of
terminals.

15. (Previously Presented) The media cartridge as set forth in claim [[1]]
10,

said unit to be detected being composed of

claws provided on a disk surface of said cartridge so as to correspond to an attachment
position of said small-sized storage medium, wherein

each said attachment unit includes an identification unit for indicating information
which uniquely identifies each said attachment unit by identification means of said disk drive,

each said identification unit being composed of a combination of a plurality of
terminals.

16. (Previously Presented) The media cartridge as set forth in claim [[1]]
10, wherein

each said identification unit being composed of a predetermined pattern optically read
by the identification means of said disk drive to identify said attachment unit.

17. (Previously Presented) The media cartridge as set forth in claim [[1]]
10, further comprising:

a unit to be detected for the position detection for detecting a position of said small-sized storage medium by position detection means provided on the side of said disk drive, wherein

each said identification unit being composed of a predetermined pattern optically read by the identification means of said disk drive to identify said attachment unit.

18. (Previously Presented) The media cartridge as set forth in claim [[1]]
10, further comprising:

a unit to be detected for the position detection for detecting a position of said small-sized storage medium by position detection means provided on the side of said disk drive,

said unit to be detected being composed of

claws provided on a disk surface of said cartridge so as to correspond to an attachment position of said small-sized storage medium, wherein

each said identification unit being composed of a predetermined pattern optically read by the identification means of said disk drive to identify said attachment unit.

19. (Previously Presented) The media cartridge as set forth in claim [[1]]
10, wherein

said identification unit forming

the information individually identifying each said attachment unit by a physical configuration provided on a surface or on the outer periphery of said cartridge.

20. (Previously Presented) The media cartridge as set forth in claim [[1]]
10, further comprising:

a unit to be detected for the position detection for detecting a position of said small-sized storage medium by position detection means provided on the side of said disk drive, wherein

said identification unit forming

the information individually identifying each said attachment unit by a physical configuration provided on a surface or on the outer periphery of said cartridge.

21. (Previously Presented) The media cartridge as set forth in claim [[1]] 10, further comprising:

a unit to be detected for the position detection for detecting a position of said small-sized storage medium by position detection means provided on the side of said disk drive,

said unit to be detected being composed of

claws provided on a disk surface of said cartridge so as to correspond to an attachment position of said small-sized storage medium, wherein

each said identification unit forming

the information individually identifying each said attachment unit by a physical configuration provided on a surface or on the outer periphery of said cartridge.

22. (Previously Presented) A media cartridge formed to have the same shape as that of a disk storage medium mounted on a disk drive for accessing said disk storage medium, and

comprising not less than one attachment unit for holding a small-sized storage medium so as to be accessible by access means provided at said disk drive,

wherein said small-sized storage medium is a smart media.